Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application. Please amend the claims as follows:

Listing of Claims:

(Original) A method of making a red pigmented composition comprising:
preparing an aqueous extract of Garcinia indica fruit comprising at least one red colorant;
treating said extract with a cation exchange resin such that said at least one red colorant
associates with said resin:

eluting said at least one red colorant from said resin with an eluting solution comprising at least one alcohol and at least one acid to yield a red-colored cluate;

collecting and concentrating said eluate to provide a concentrate.

- (Currently amended) The method of claim 1 wherein said at least one alcohol is ebosen selected from the group consisting of methanol, ethanol and isopropanol and said at least one acid is ebosen-selected from the group consisting of hydrochloric acid, citric acid, acetic acid, tartaric acid and hydroxy citric acid.
- (Original) The method of claim 1 comprising placing said concentrate in a non-oxidizing atmosphere in an aseptic container.
- (Currently amended) The method of claim 3 wherein said non-oxidizing atmosphere comprises a vacuum or a gas ehosen-selected from the group consisting of nitrogen and helium.
- (Original) The method of claim 1 wherein said concentrating comprises evaporating under vacuum at a temperature below 40°C.
- (Currently amended) The method of claim [[6]] ≤ wherein said vacuum is in the range of 25 - 50 mm mercury and/or said temperature is in the range of 20 - 35°C.

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7. (Original) The method of claim 1 comprising washing said resin with water before said

eluting.

8. (Original) The method of claim 1 comprising adding a color stabilizing agent to said

concentrate.

9. (Currently amended) The method of claim 8 wherein said-step of adding a color stabilizing

agent comprises combining with said concentrate at least one antioxidant ehosen-selected from the

group consisting of tocopherol, aqueous extracts of Occimum sanctum, and aqueous extracts of

Azadiracta indica.

10. (Canceled)

11. (Currently amended) A combination product comprising a color-stabilized red pigmented

extract of Garcinia indica containing at least one anthocyanin compound wherein said extract is

contained in aseptic packaging in a non-oxidizing atmosphere, and wherein said extract is prepared

by the method of claim 3.

12. (Currently amended) The combination-product of claim 11 wherein said non-oxidizing

atmosphere comprises nitrogen gas.

13. (Currently amended) The combination-product of claim 11 wherein said extract further

includes at least one color stabilizing agent ehosen-selected from the group consisting of

tocopherol, aqueous extracts of Occimum sanctum, and aqueous extracts of Azadiracta indica.

(Currently amended) The eombination-product of claim 11 wherein said extract eomprises

is in the form of a concentrate.

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15. (Currently amended) The combination product of claim 11 wherein said extract comprises

 $\underline{\text{is in the form of}}$ an aqueous solution.

 (Currently amended) The combination product of claim 11 comprising a wherein said product is chosen from the group consisting of food colorings, beverages, nutraccuticals,

pharmaceuticals and toiletries a food coloring, beverage, nutraceutical, pharmaceutical or toiletry.

17. (Currently amended) The combination product of claim 11 wherein said extract comprises

cyanidin-3-glucoside and cyanidin-3-sambubioside.

18. (Currently amended) The combination-product of claim 17 wherein said extract comprises

about 61 wt% cvanidin-3-glucoside and about 35 wt% cvanidin-3-sambubioside.

19. (Currently amended) The combination-product of claim 11 wherein said extract comprises

is present in a product ehosen-selected from the group consisting of food colorings, foods,

beverages, nutraceuticals, pharmaceuticals and toiletries.

20. (Currently amended) A method of tinting a food, beverage, nutraceutical, pharmaceutical

or toiletry product comprising:

obtaining the combination of claim 11-a color-stabilized red pigmented extract of Garcinia

indica, including at least one anthocyanin compound, contained in aseptic packaging in a nonoxidizing atmosphere, wherein said extract is prepared by the method of claim 3;

and adding delivering from said packaging a sufficient amount of the color stabilized red

pigmented extract to said food, beverage, nutraceutical, pharmaceutical or toiletry product to

impart a red color.

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